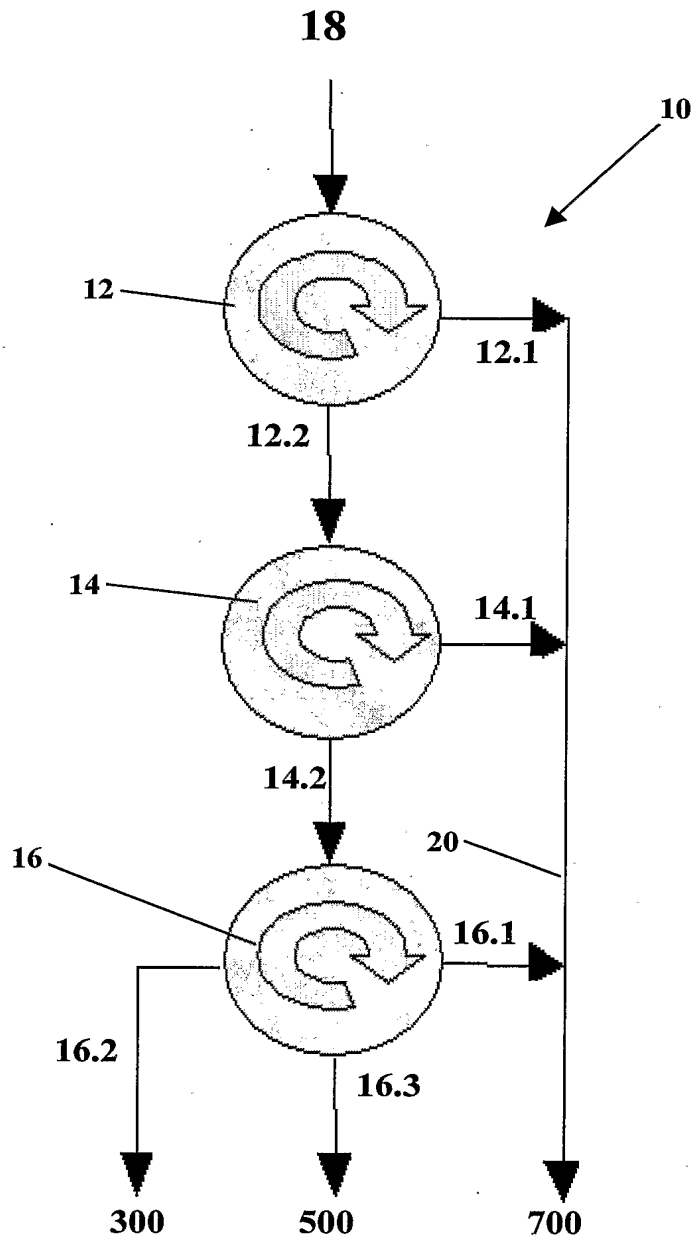

FIG 1

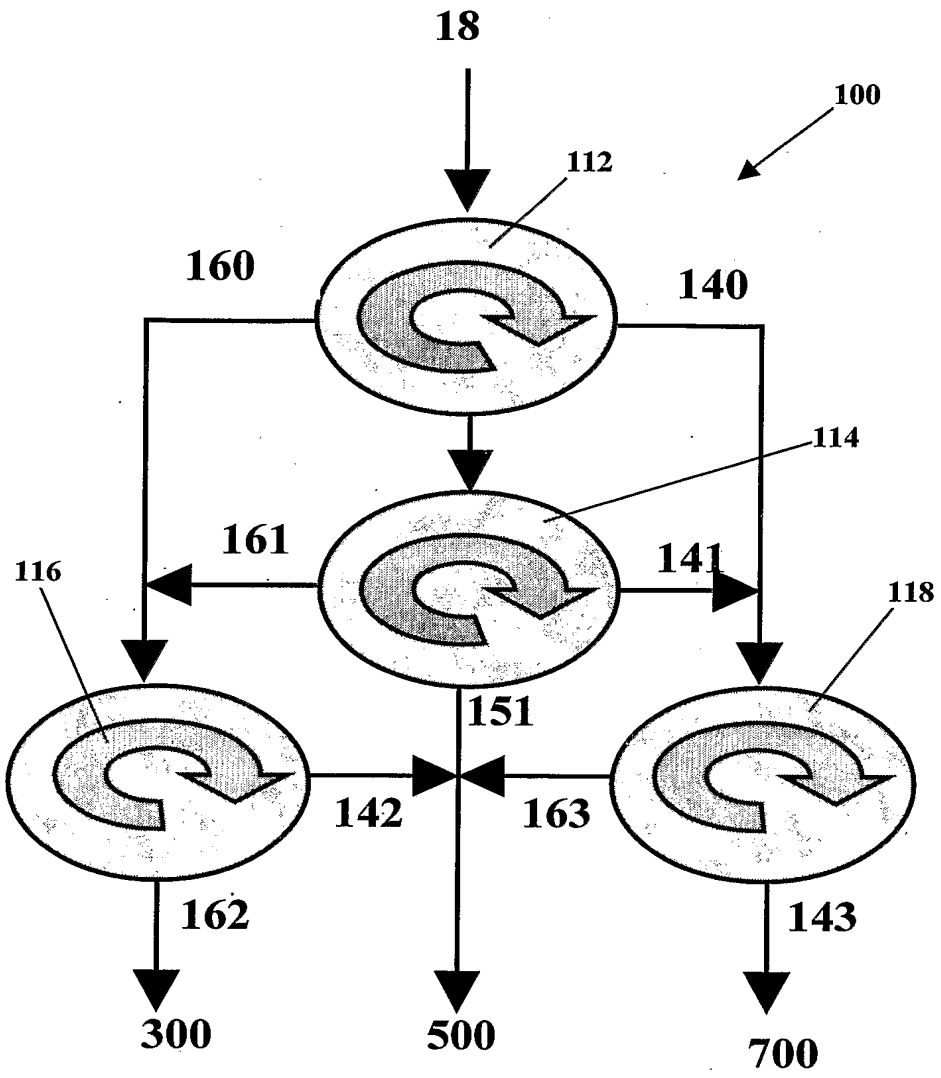
18
100
112
160
140
114
161
141
116
118
151
142
163
162
143
300
500
700

FIG 2

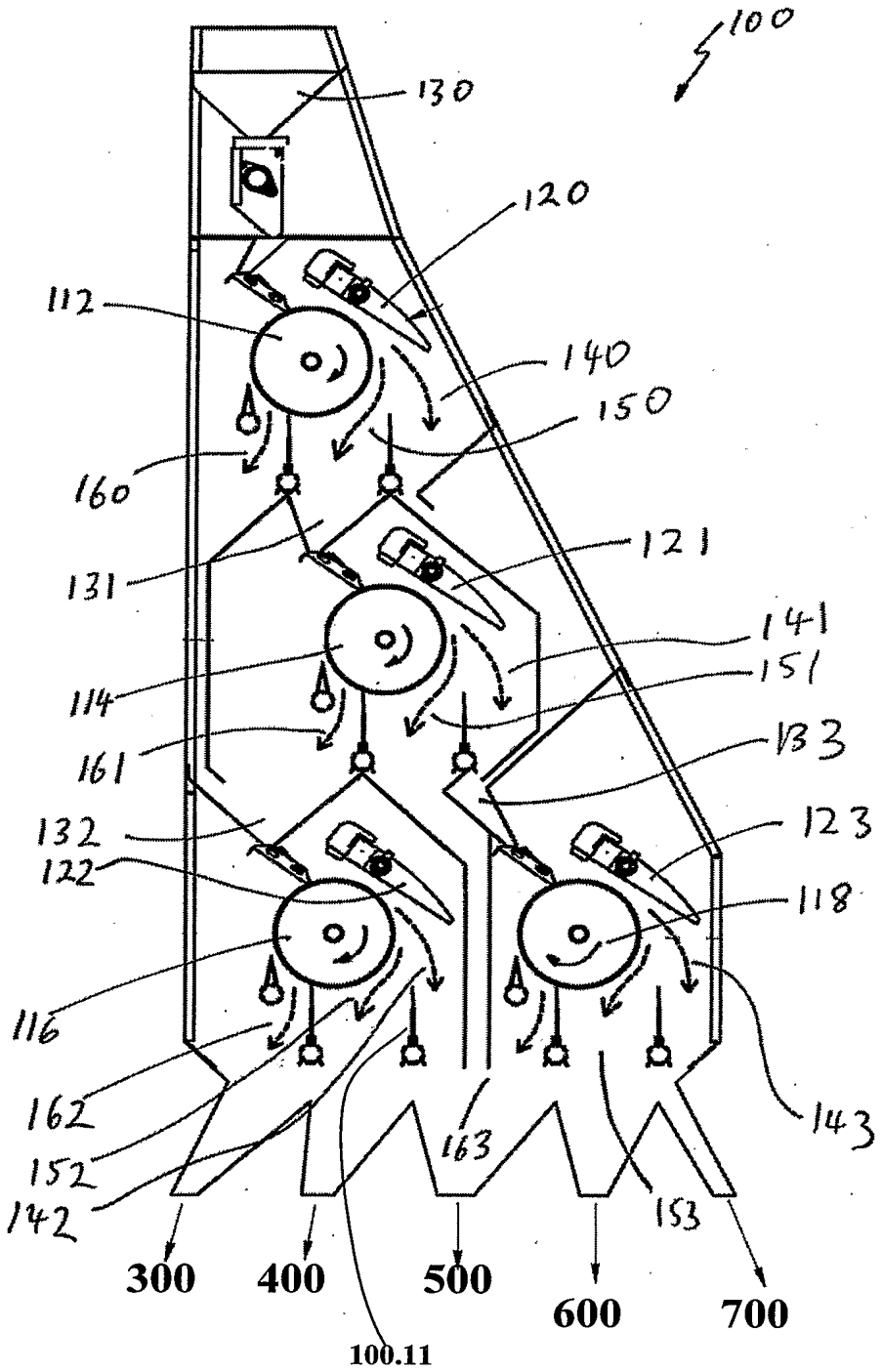
100
130
120
112
140
150
160
121
131
141
151
114
161
133
132
123
122
118
116
162
143
152
163
142
153
300
400
500
600
700
100.11

FIG 3

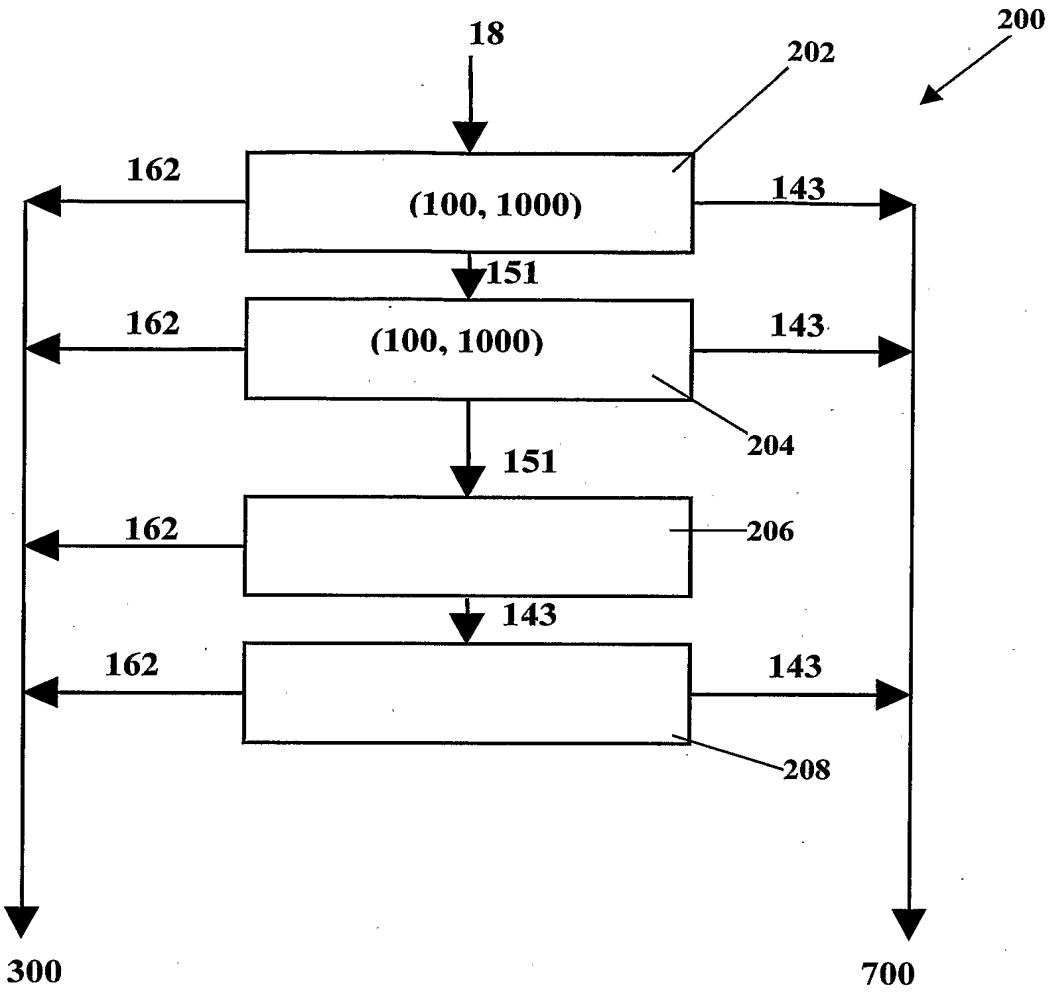
18
200
202
162
(100, 1000)
143
151
162
(100, 1000)
143
204
151
162
206
143
162
143
208
300
700

FIG 4

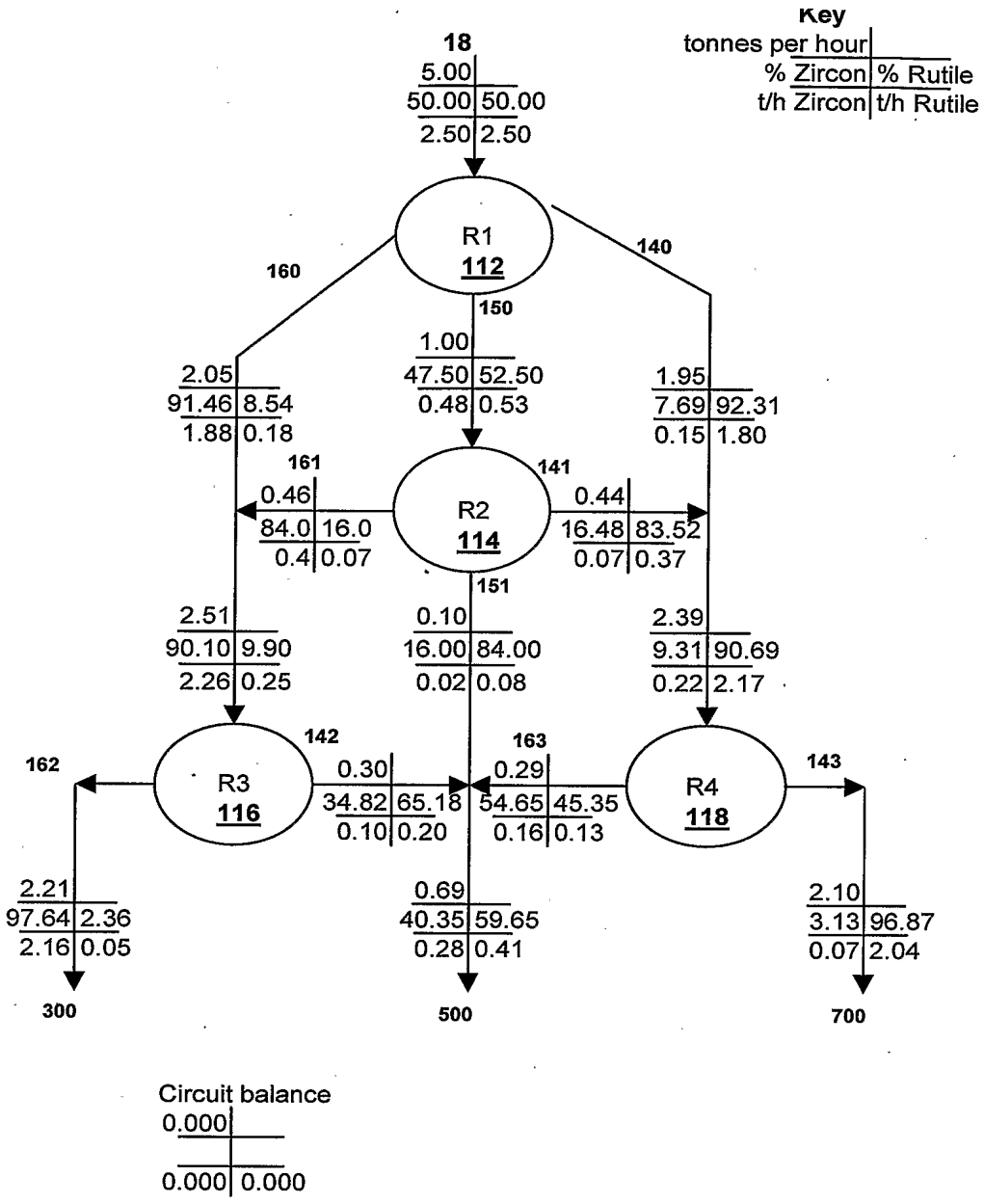
Key
tonnes per hour
% Zircon
% Rutile
t/h Zircon
t/h Rutile
18
5.00
50.00 50.00
2.50 2.50
R1
112
160
140
150
1.00
47.50 52.50
0.48 0.53
2.05
91.46 8.54
1.88 0.18
1.95
7.69 92.31
0.15 1.80
161
0.46
84.0 16.0
0.4 0.07
R2
114
141
0.44
16.48 83.52
0.07 0.37
151
2.51
90.10 9.90
2.26 0.25
0.10
16.00 84.00
0.02 0.08
2.39
9.31 90.69
0.22 2.17
142
163
162
R3
116
0.30
34.82 65.18
0.10 0.20
0.29
54.65 45.35
0.16 0.13
R4
118
143
2.21
97.64 2.36
2.16 0.05
0.69
40.35 59.65
0.28 0.41
2.10
3.13 96.87
0.07 2.04
300
500
700
Circuit balance
0.000
0.000 0.000

FIG 5

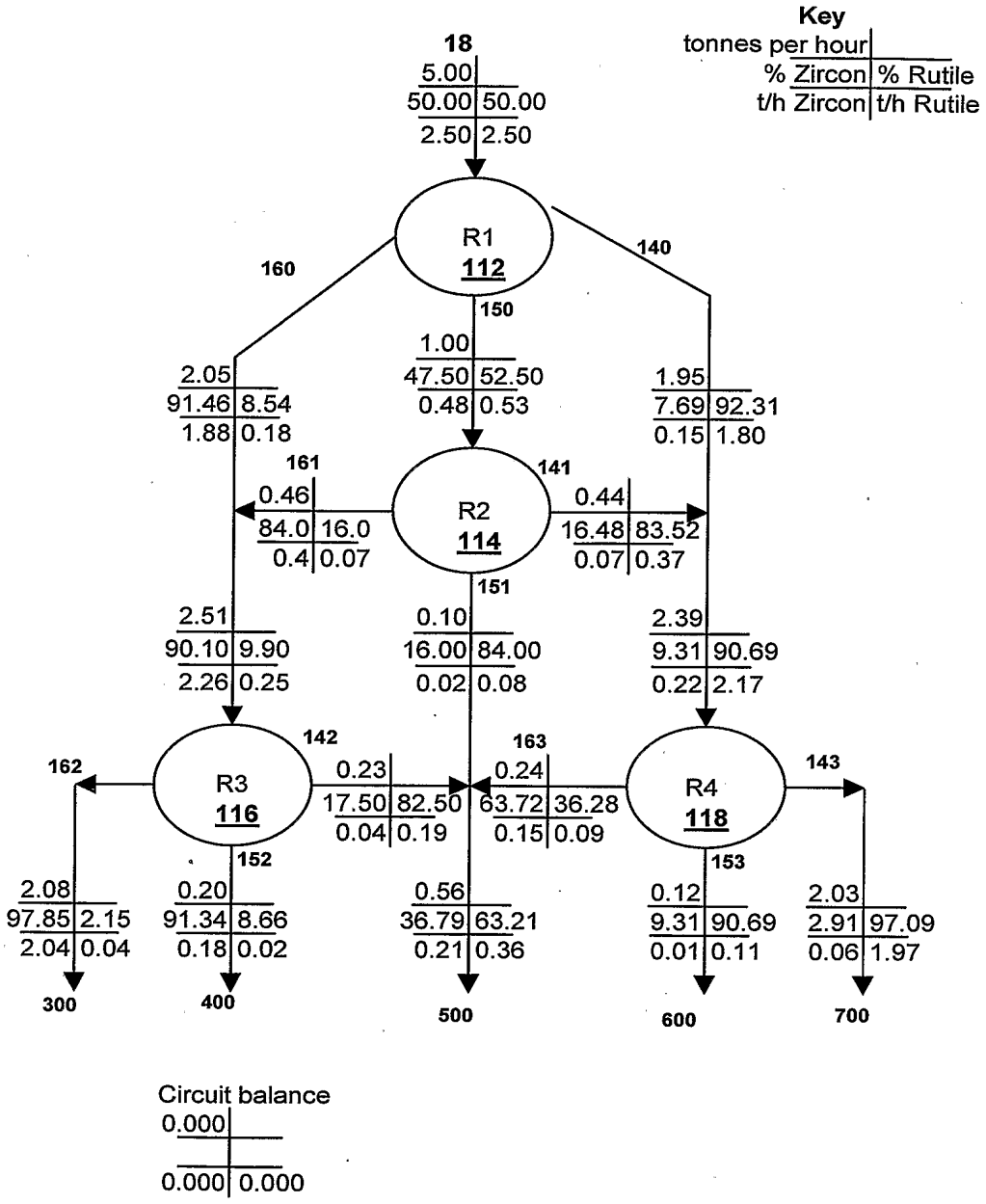
Key
tonnes per hour
% Zircon | % Rutile
t/h Zircon | t/h Rutile
18
5.00
50.00 | 50.00
2.50 | 2.50
R1
112
160
140
150
1.00
47.50 | 52.50
0.48 | 0.53
2.05
91.46 | 8.54
1.88 | 0.18
1.95
7.69 | 92.31
0.15 | 1.80
161
141
0.46
84.0 | 16.0
0.4 | 0.07
R2
114
0.44
16.48 | 83.52
0.07 | 0.37
151
2.51
90.10 | 9.90
2.26 | 0.25
0.10
16.00 | 84.00
0.02 | 0.08
2.39
9.31 | 90.69
0.22 | 2.17
142
163
162
143
R3
116
0.23
17.50 | 82.50
0.04 | 0.19
0.24
63.72 | 36.28
0.15 | 0.09
R4
118
152
153
2.08
97.85 | 2.15
2.04 | 0.04
0.20
91.34 | 8.66
0.18 | 0.02
0.56
36.79 | 63.21
0.21 | 0.36
0.12
9.31 | 90.69
0.01 | 0.11
2.03
2.91 | 97.09
0.06 | 1.97
300
400
500
600
700
Circuit balance
0.000
0.000 | 0.000

FIG 6

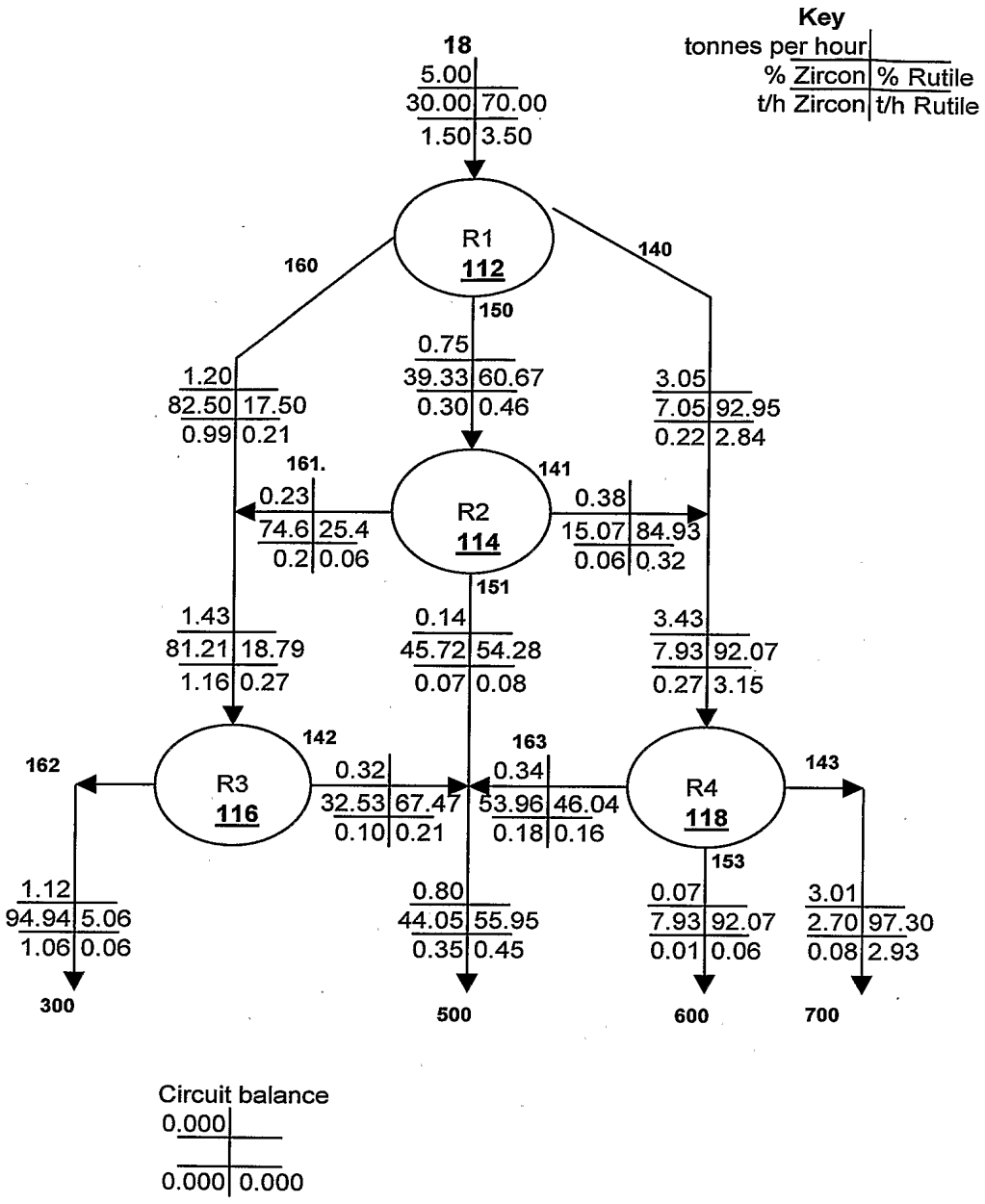
Key
tonnes per hour
% Zircon
% Rutile
t/h Zircon
t/h Rutile
18
5.00
30.00
70.00
1.50
3.50
R1
112
160
140
150
0.75
39.33
60.67
0.30
0.46
1.20
82.50
17.50
0.99
0.21
3.05
7.05
92.95
0.22
2.84
161.
141
0.23
74.6
25.4
0.2
0.06
R2
114
0.38
15.07
84.93
0.06
0.32
151
1.43
81.21
18.79
1.16
0.27
0.14
45.72
54.28
0.07
0.08
3.43
7.93
92.07
0.27
3.15
142
163
162
143
R3
116
0.32
32.53
67.47
0.10
0.21
0.34
53.96
46.04
0.18
0.16
R4
118
153
1.12
94.94
5.06
1.06
0.06
0.80
44.05
55.95
0.35
0.45
0.07
7.93
92.07
0.01
0.06
3.01
2.70
97.30
0.08
2.93
300
500
600
700
Circuit balance
0.000
0.000
0.000

FIG 7

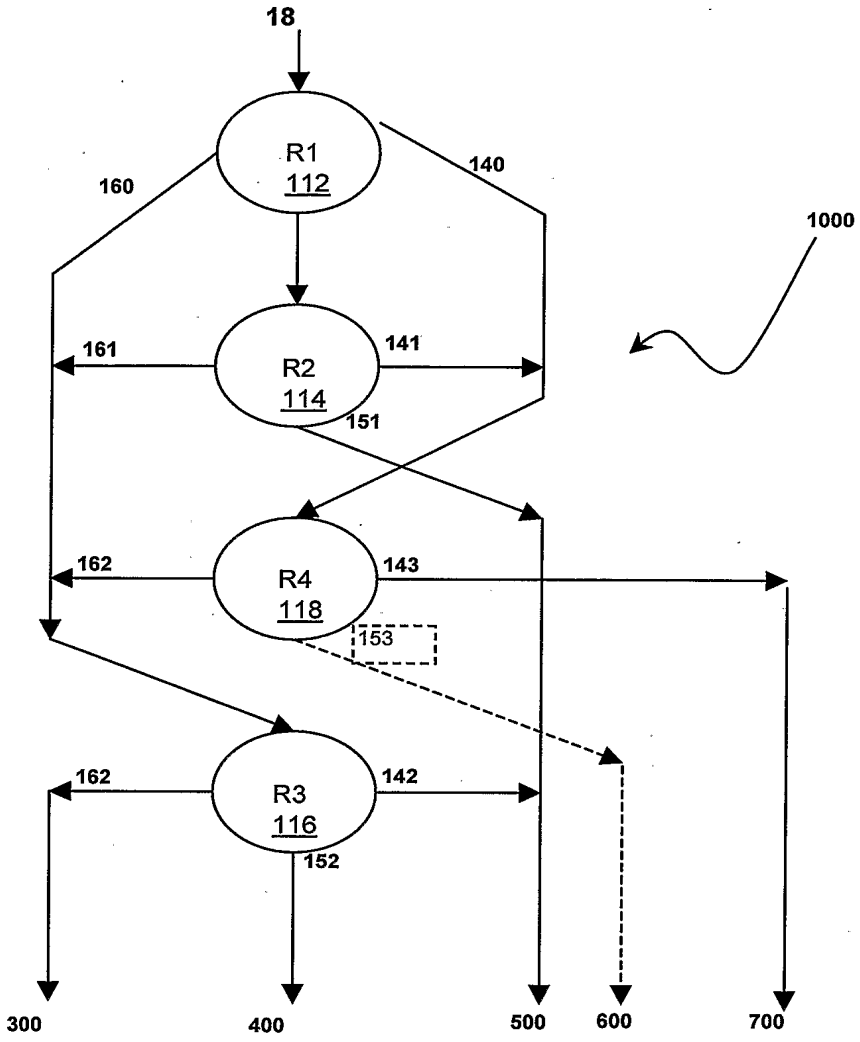
18
R1
112
160
140
1000
161
R2
114
141
151
162
R4
118
143
153
162
R3
116
142
152
300
400
500
600
700

FIG 8

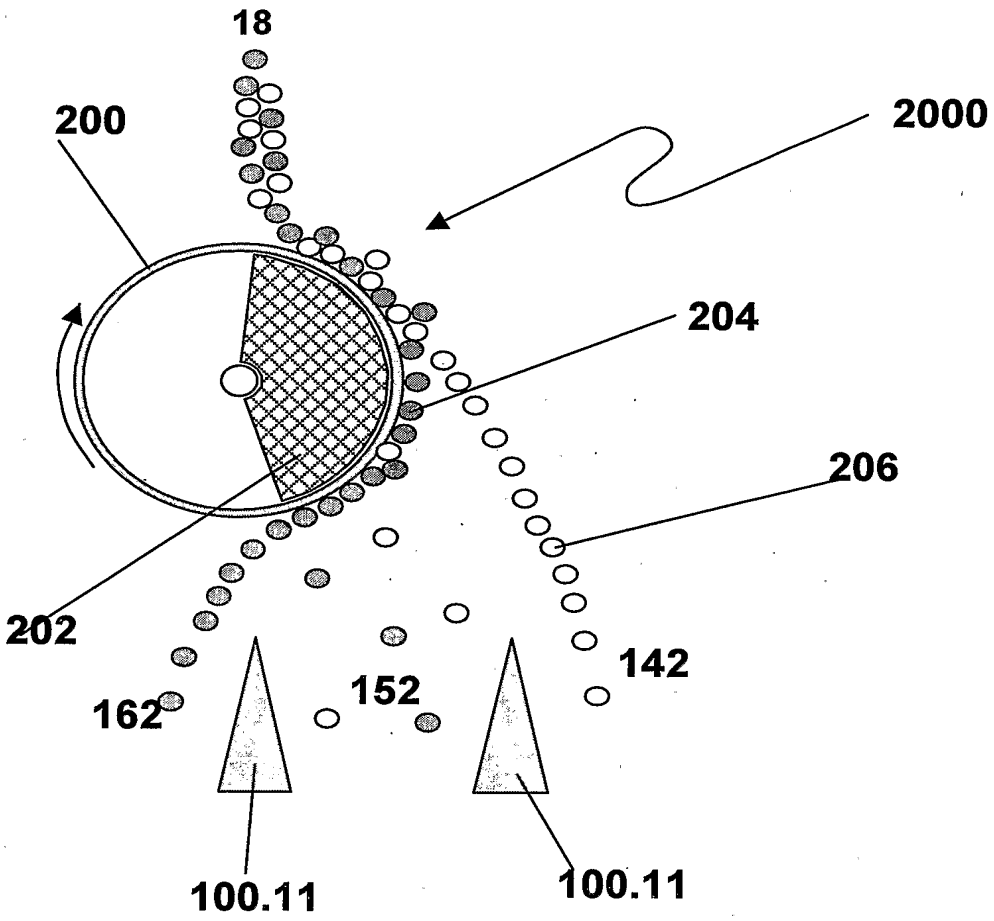

FIG 9

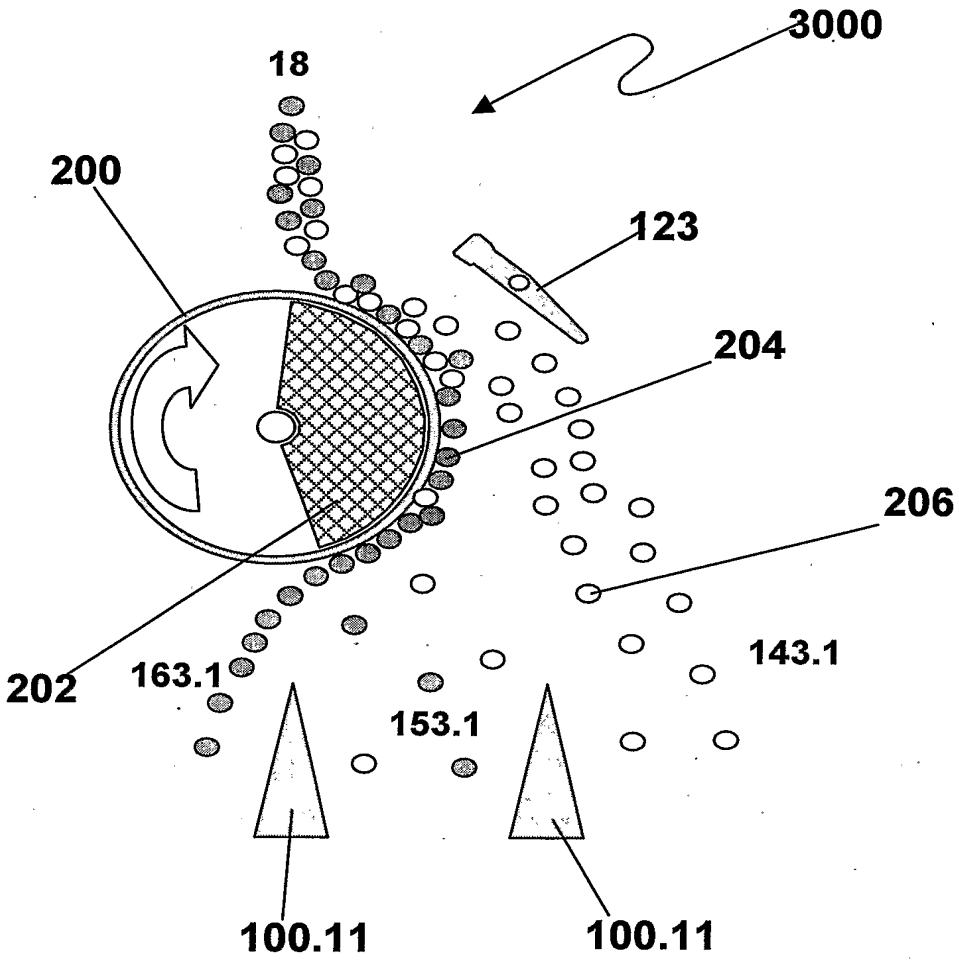

FIG 10

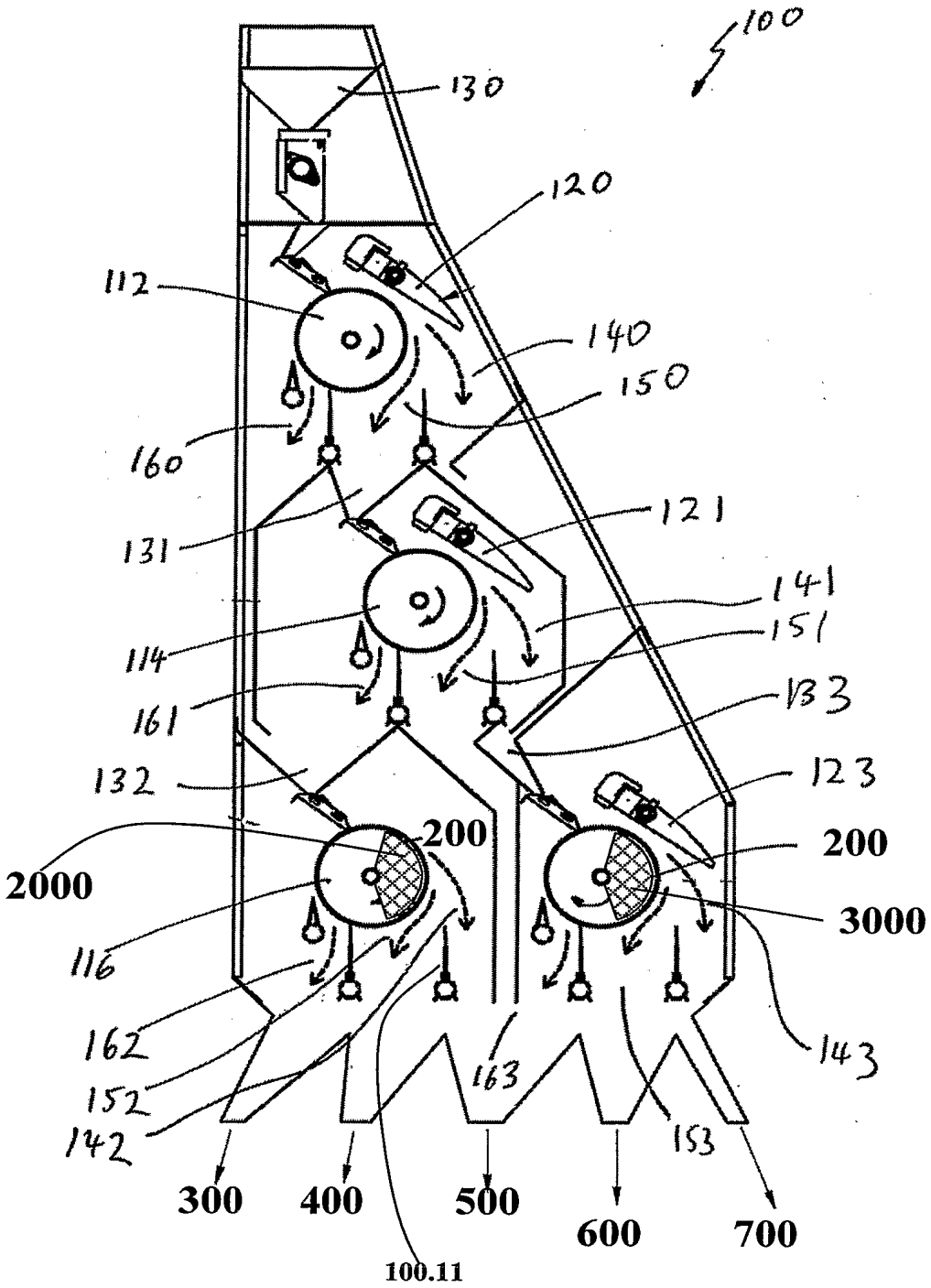
100
130
120
112
140
150
160
121
131
141
114
151
161
133
132
123
200
200
2000
3000
116
162
143
152
163
142
153
300
400
500
600
700
100.11

FIG 11